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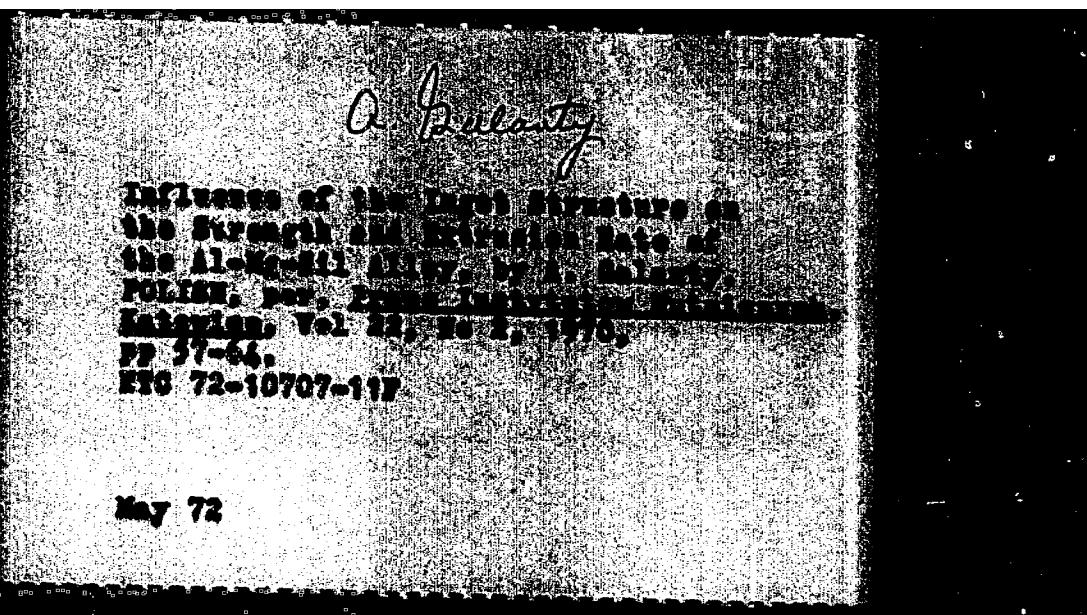
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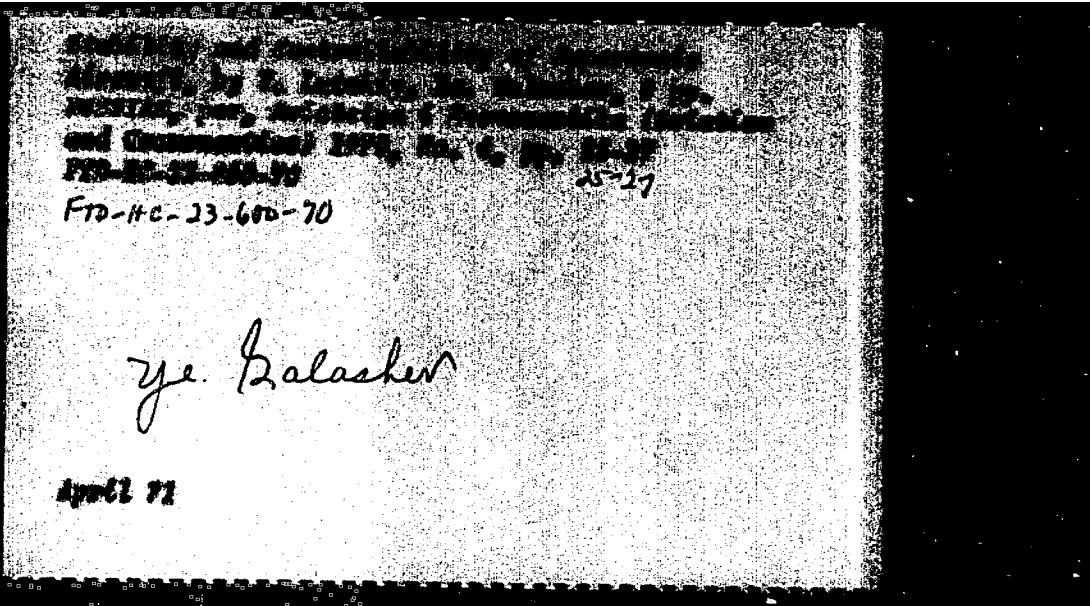
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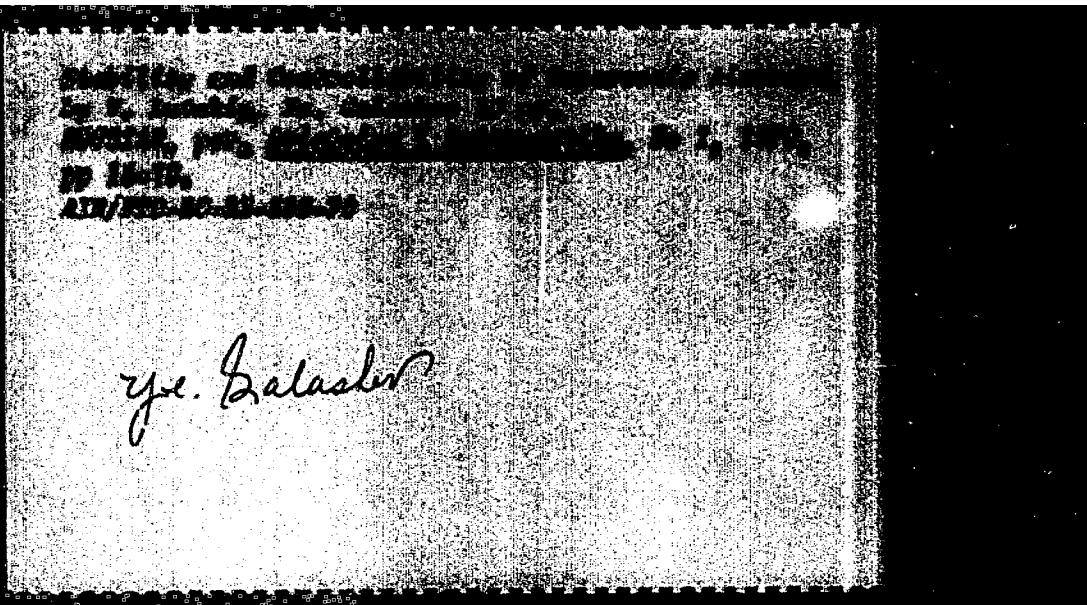
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STUDY OF THE ELASTIC PROPERTIES OF ROCKS IN THE
PECHENGA REGION OF THE KOLA PENINSULA AT HIGH
PRESSURES IN RELATION TO ITS DEEP STRUCTURE
[ISSLYEDOVANIYE UPRUGIKH SVOYSTV GORNYKH POROD
PECHENSKOGO RAYONA KOLSKOGO POLUOSTROVA PRI
VYSOKIKH DAVLYENIYAKH V SVYAZI S YEGO
GLUBINNYM STROYENIYEM]

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Contract NASW-2036

(NASA-TT-F-13207) Avail NTIS CSCL 08G

Elastic wave velocities were determined in rocks from the
Pechenga region of the Kola Peninsula, in cooperation with deep
seismic sounding studies of the area. The geological structure of
the region is discussed, as are the petrographic features of the
rocks in the Pechenga series. The data produced in laboratory
studies of velocity are used, together with field seismic data, as the
basis for a suggested structure for the region, a part of a deep,
linear depression deposited on the Archean basement in the
Proterozoic era.

Author

N71-11424* Scripta Technica Inc. Washington, D C
EFFECT OF HIGH PRESSURE ON THE P-WAVE VELOCITY
IN GNEISSES AND CRYSTALLINE SCHISTS OF
NORTHWESTERN PART OF THE KOLA PENINSULA
[VLIYANIYE VSOKOGO DAVLENIYA NA SKOROST'
PRODOLNYKH VOLN V GNEYSAKH I KRISTALLICHESKIKH
SLANTSAKH SEVERO-ZAPADNOY CHASTI KOLSKOGO
POLUOSTROVA]

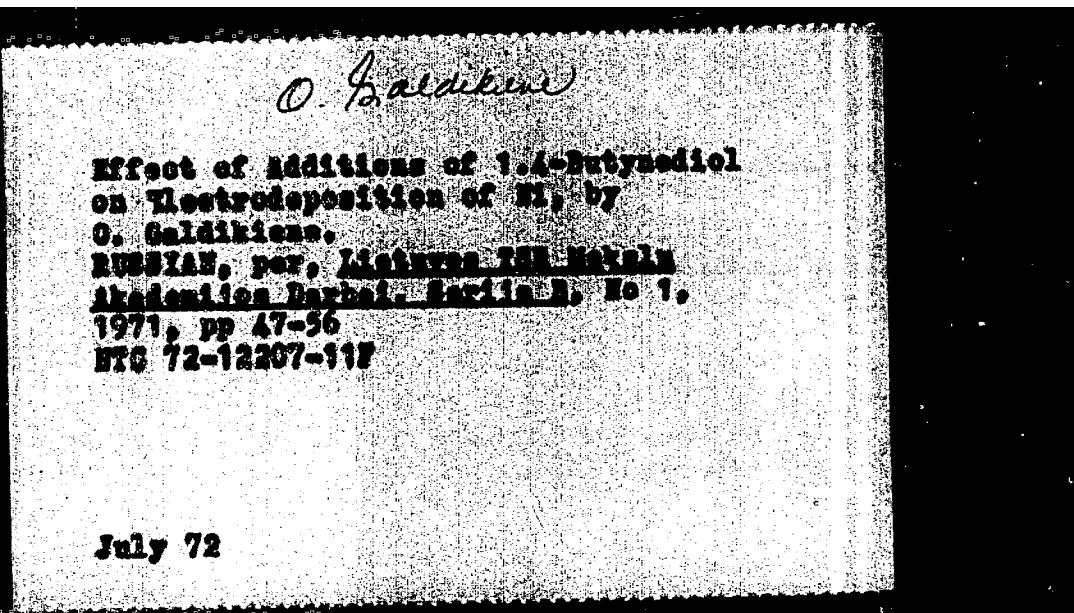
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(Contract NASW-2036)

(NASA TT F-13208) Avail NTIS CSCL 08G

Three groups of rocks from the three characteristic suites
of the region were tested under laboratory conditions at up to
12,000 kg/sq cm. Petrographic characteristics and photomicrographs
of cross sections of the specimens are presented. Observed
reflecting boundaries of the area are correlated to P-wave velocities
of rocks taken from the area as functions of pressures and related
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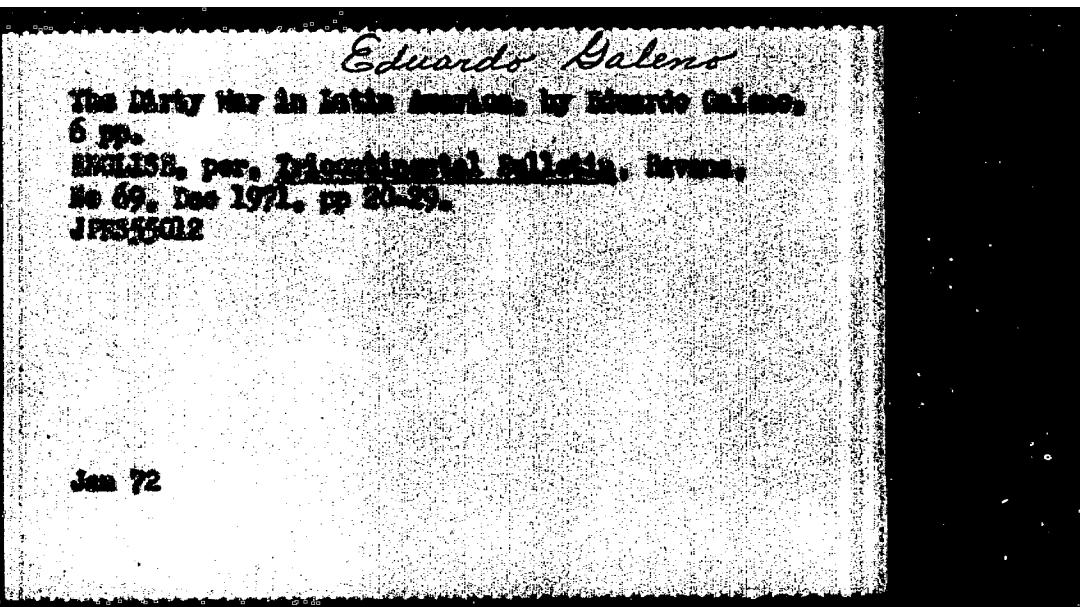
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